

STAR Collaboration Author List

August 22, 2002

C. Adler¹¹, Z. Ahammed²³, C. Allgower¹², J. Amonett¹⁴, B.D. Anderson¹⁴, M. Anderson⁵, G.S. Averichev⁹, J. Balewski¹², O. Barannikova^{9,23}, L.S. Barnby¹⁴, J. Baudot¹³, S. Bekele²⁰, V.V. Belaga⁹, R. Bellwied³¹, J. Berger¹¹, H. Bichsel³⁰, A. Billmeier³¹, L.C. Bland², C.O. Blyth³, B.E. Bonner²⁴, A. Boucham²⁶, A. Brandin¹⁸, A. Bravar², R.V. Cadman¹, H. Caines³³, M. Calderón de la Barca Sánchez², A. Cardenas²³, J. Carroll¹⁵, J. Castillo²⁶, M. Castro³¹, D. Cebra⁵, P. Chaloupka²⁰, S. Chattopadhyay³¹, Y. Chen⁶, S.P. Chernenko⁹, M. Cherney⁸, A. Chikanian³³, B. Choi²⁸, W. Christie², J.P. Coffin¹³, T.M. Cormier³¹, J.G. Cramer³⁰, H.J. Crawford⁴, A.A. Derevschikov²², L. Didenko², T. Dietel¹¹, J.E. Draper⁵, V.B. Dunin⁹, J.C. Dunlop³³, V. Eckardt¹⁶, L.G. Efimov⁹, V. Emelianov¹⁸, J. Engelage⁴, G. Eppley²⁴, B. Erazmus²⁶, P. Fachini², V. Faine², J. Faivre¹³, R. Fatemi¹², K. Filimonov¹⁵, E. Finch³³, Y. Fisyak², D. Flierl¹¹, K.J. Foley², J. Fu^{15,32}, C.A. Gagliardi²⁷, N. Gagunashvili⁹, J. Gans³³, L. Gaudichet²⁶, M. Germain¹³, F. Geurts²⁴, V. Ghazikhanian⁶, O. Grachov³¹, V. Grigoriev¹⁸, M. Guedon¹³, E. Gushin¹⁸, T.J. Hallman², D. Hardtke¹⁵, J.W. Harris³³, T.W. Henry²⁷, S. Heppelmann²¹, T. Herston²³, B. Hippolyte¹³, A. Hirsch²³, E. Hjort¹⁵, G.W. Hoffmann²⁸, M. Horsley³³, H.Z. Huang⁶, T.J. Humanic²⁰, G. Igo⁶, A. Ishihara²⁸, Yu.I. Ivanshin¹⁰, P. Jacobs¹⁵, W.W. Jacobs¹², M. Janik²⁹, I. Johnson¹⁵, P.G. Jones³, E.G. Judd⁴, M. Kaneta¹⁵, M. Kaplan⁷, D. Keane¹⁴, J. Kiryluk⁶, A. Kisiel²⁹, J. Klay¹⁵, S.R. Klein¹⁵, A. Klyachko¹², A.S. Konstantinov²², M. Kopytine¹⁴, L. Kotchenda¹⁸, A.D. Kovalenko⁹, M. Kramer¹⁹, P. Kravtsov¹⁸, K. Krueger¹, C. Kuhn¹³, A.I. Kulikov⁹, G.J. Kunde³³, C.L. Kunz⁷, R.Kh. Kutuev¹⁰, A.A. Kuznetsov⁹, L. Lakehal-Ayat²⁶, M.A.C. Lamont³, J.M. Landgraf², S. Lange¹¹, C.P. Lansdell²⁸, B. Lasiuk³³, F. Laue², J. Lauret², A. Lebedev², R. Lednický⁹, V.M. Leontiev²², M.J. LeVine², Q. Li³¹, S.J. Lindenbaum¹⁹, M.A. Lisa²⁰, F. Liu³², L. Liu³², Z. Liu³², Q.J. Liu³⁰, T. Ljubicic², W.J. Llope²⁴, G. LoCurto¹⁶, H. Long⁶, R.S. Longacre², M. Lopez-Noriega²⁰, W.A. Love², T. Ludlam², D. Lynn², J. Ma⁶, R. Majka³³, S. Margetis¹⁴, C. Markert³³, L. Martin²⁶, J. Marx¹⁵, H.S. Matis¹⁵, Yu.A. Matulenko²², T.S. McShane⁸, F. Meissner¹⁵, Yu. Melnick²², A. Meschanin²², M. Messer², M.L. Miller³³, Z. Milosevich⁷, N.G. Minaev²², J. Mitchell²⁴, C.F. Moore²⁸, V. Morozov¹⁵, M.M. de Moura³¹, M.G. Munhoz²⁵, J.M. Nelson³, P. Nevski²,

V.A. Nikitin¹⁰, L.V. Nogach²², B. Norman¹⁴, S.B. Nurushev²²,
 G. Odyniec¹⁵, A. Ogawa²¹, V. Okorokov¹⁸, M. Oldenburg¹⁶, D. Olson¹⁵,
 G. Paic²⁰, S.U. Pandey³¹, Y. Panebratsev⁹, S.Y. Panitkin²,
 A.I. Pavlinov³¹, T. Pawlak²⁹, V. Perevozchikov², W. Peryt²⁹,
 V.A Petrov¹⁰, M. Planinic¹², J. Pluta²⁹, N. Porile²³, J. Porter²,
 A.M. Poskanzer¹⁵, E. Potrebenikova⁹, D. Prindle³⁰, C. Pruneau³¹,
 J. Putschke¹⁶, G. Rai¹⁵, G. Rakness¹², O. Ravel²⁶, R.L. Ray²⁸,
 S.V. Razin^{9,12}, D. Reichhold⁸, J.G. Reid³⁰, G. Renault²⁶, F. Retiere¹⁵,
 A. Ridiger¹⁸, H.G. Ritter¹⁵, J.B. Roberts²⁴, O.V. Rogachevskii⁹,
 J.L. Romero⁵, A. Rose³¹, C. Roy²⁶, V. Rykov³¹, I. Sakrejda¹⁵, S. Salur³³,
 J. Sandweiss³³, I. Savin¹⁰, J. Schambach²⁸, R.P. Scharenberg²³,
 N. Schmitz¹⁶, L.S. Schroeder¹⁵, A. Schüttauf¹⁶, K. Schweda¹⁵, J. Seger⁸,
 D. Seliverstov¹⁸, P. Seyboth¹⁶, E. Shahaliev⁹, K.E. Shestermanov²²,
 S.S. Shimanskii⁹, G. Skoro⁹, N. Smirnov³³, R. Snellings¹⁵, P. Sorensen⁶,
 J. Sowinski¹², H.M. Spinka¹, B. Srivastava²³, E.J. Stephenson¹²,
 R. Stock¹¹, A. Stolpovsky³¹, M. Strikhanov¹⁸, B. Stringfellow²³,
 C. Struck¹¹, A.A.P. Suaide³¹, E. Sugarbaker²⁰, C. Suire², M. Šumbera²⁰,
 B. Surrow², T.J.M. Symons¹⁵, A. Szanto de Toledo²⁵, P. Szarwas²⁹,
 A. Tai⁶, J. Takahashi²⁵, A.H. Tang¹⁵, D. Thein⁶, J.H. Thomas¹⁵,
 M. Thompson³, V. Tikhomirov¹⁸, M. Tokarev⁹, M.B. Tonjes¹⁷,
 T.A. Trainor³⁰, S. Trentalange⁶, R.E. Tribble²⁷, V. Trofimov¹⁸, O. Tsai⁶,
 T. Ullrich², D.G. Underwood¹, G. Van Buren², A.M. VanderMolen¹⁷,
 I.M. Vasilevski¹⁰, A.N. Vasiliev²², S.E. Vigdor¹², S.A. Voloshin³¹,
 F. Wang²³, H. Ward²⁸, J.W. Watson¹⁴, R. Wells²⁰, G.D. Westfall¹⁷,
 C. Whitten Jr.⁶, H. Wieman¹⁵, R. Willson²⁰, S.W. Wissink¹², R. Witt³³,
 J. Wood⁶, N. Xu¹⁵, Z. Xu², A.E. Yakutin²², E. Yamamoto¹⁵, J. Yang⁶,
 P. Yepes²⁴, V.I. Yurevich⁹, Y.V. Zanevski⁹, I. Zborovský⁹, H. Zhang³³,
 W.M. Zhang¹⁴, R. Zoukarneev¹⁰, A.N. Zubarev⁹

(STAR Collaboration)

¹Argonne National Laboratory, Argonne, Illinois 60439 ²Brookhaven National Laboratory, Upton, New York 11973 ³University of Birmingham, Birmingham, United Kingdom ⁴University of California, Berkeley, California 94720 ⁵University of California, Davis, California 95616
⁶University of California, Los Angeles, California 90095 ⁷Carnegie Mellon University, Pittsburgh, Pennsylvania 15213 ⁸Creighton University, Omaha, Nebraska 68178 ⁹Laboratory for High Energy (JINR), Dubna, Russia
¹⁰Particle Physics Laboratory (JINR), Dubna, Russia ¹¹University of

Frankfurt, Frankfurt, Germany ¹²Indiana University, Bloomington, Indiana
47408 ¹³Institut de Recherches Subatomiques, Strasbourg, France ¹⁴Kent
State University, Kent, Ohio 44242 ¹⁵Lawrence Berkeley National
Laboratory, Berkeley, California 94720 ¹⁶Max-Planck-Institut fuer Physik,
Munich, Germany ¹⁷Michigan State University, East Lansing, Michigan
48824 ¹⁸Moscow Engineering Physics Institute, Moscow Russia ¹⁹City
College of New York, New York City, New York 10031 ²⁰Ohio State
University, Columbus, Ohio 43210 ²¹Pennsylvania State University,
University Park, Pennsylvania 16802 ²²Institute of High Energy Physics,
Protvino, Russia ²³Purdue University, West Lafayette, Indiana 47907
²⁴Rice University, Houston, Texas 77251 ²⁵Universidade de Sao Paulo, Sao
Paulo, Brazil ²⁶SUBATECH, Nantes, France ²⁷Texas A&M University,
College Station, Texas 77843 ²⁸University of Texas, Austin, Texas 78712
²⁹Warsaw University of Technology, Warsaw, Poland ³⁰University of
Washington, Seattle, Washington 98195 ³¹Wayne State University, Detroit,
Michigan 48201 ³²Institute of Particle Physics, CCNU (HZNU), Wuhan,
430079 China ³³Yale University, New Haven, Connecticut 06520